

FIG. 1

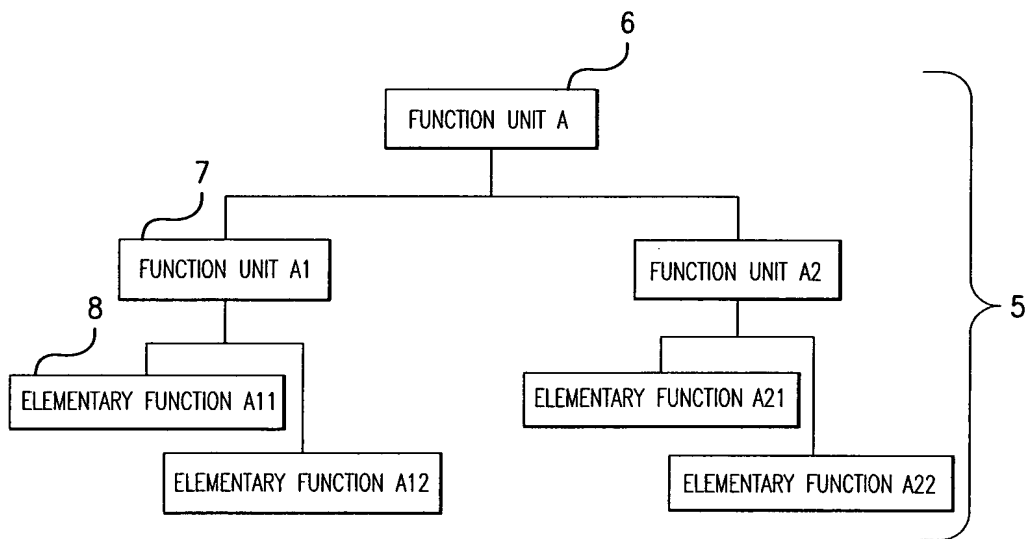


FIG. 2

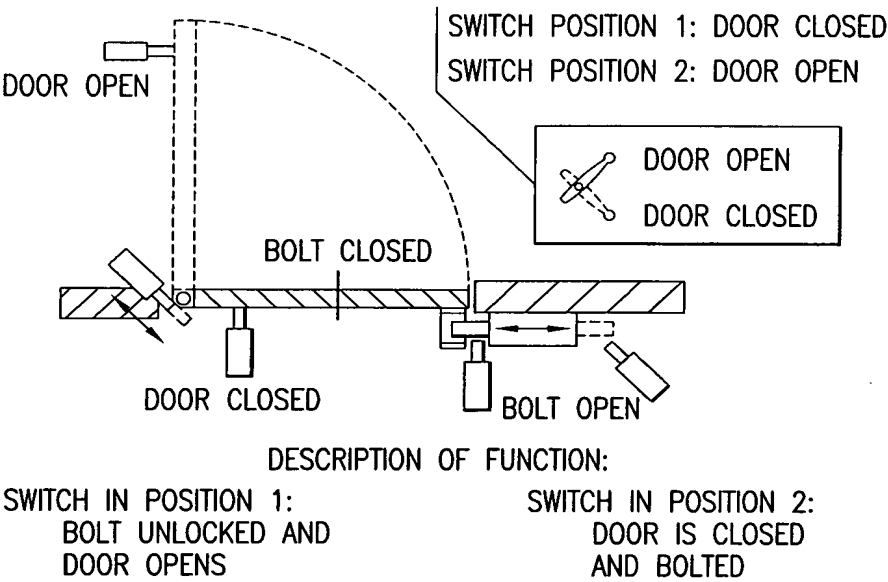


FIG.4

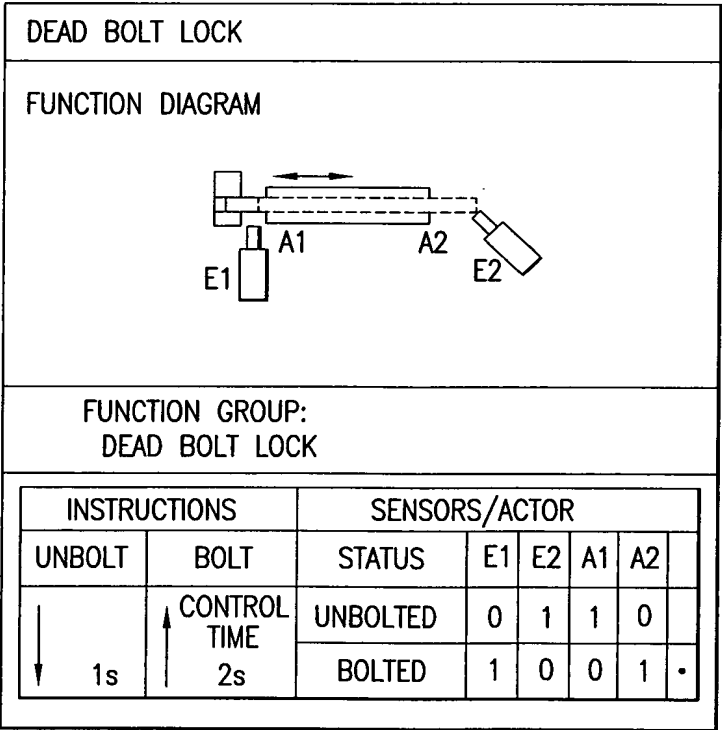


FIG.5

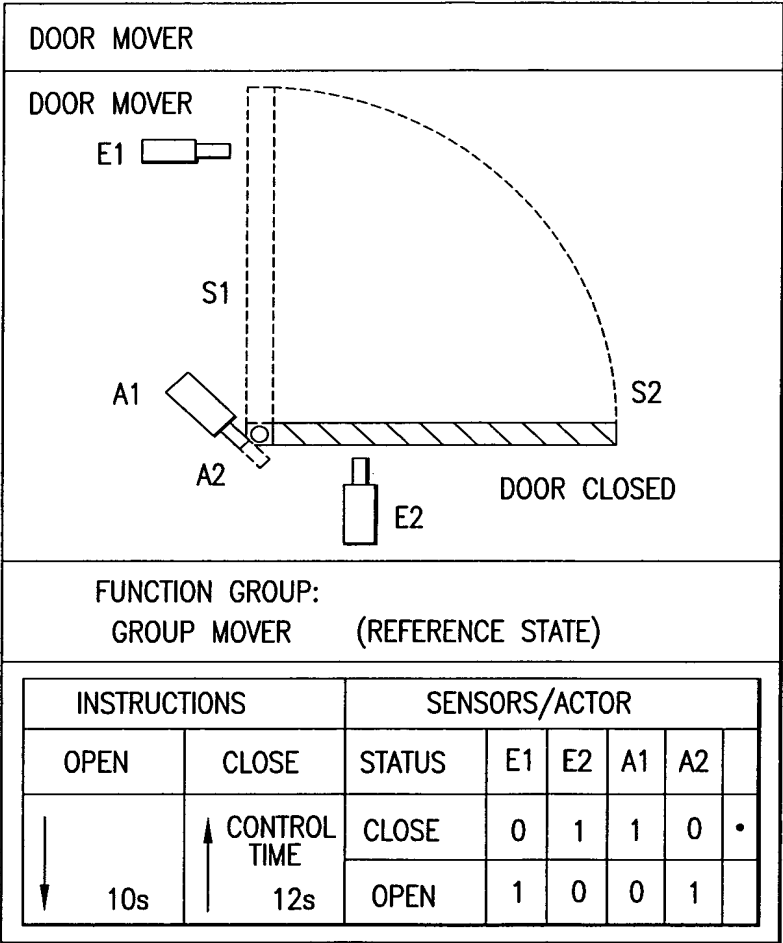


FIG.6

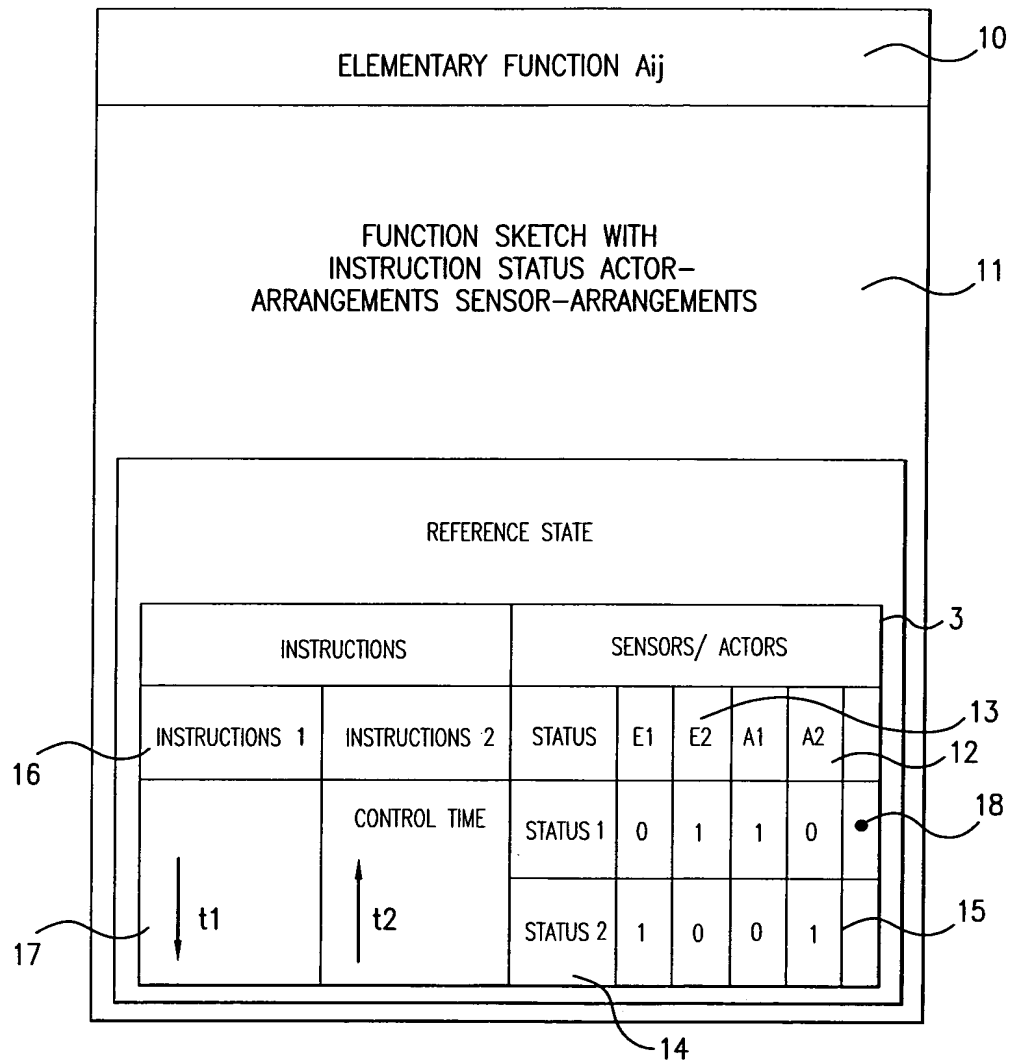
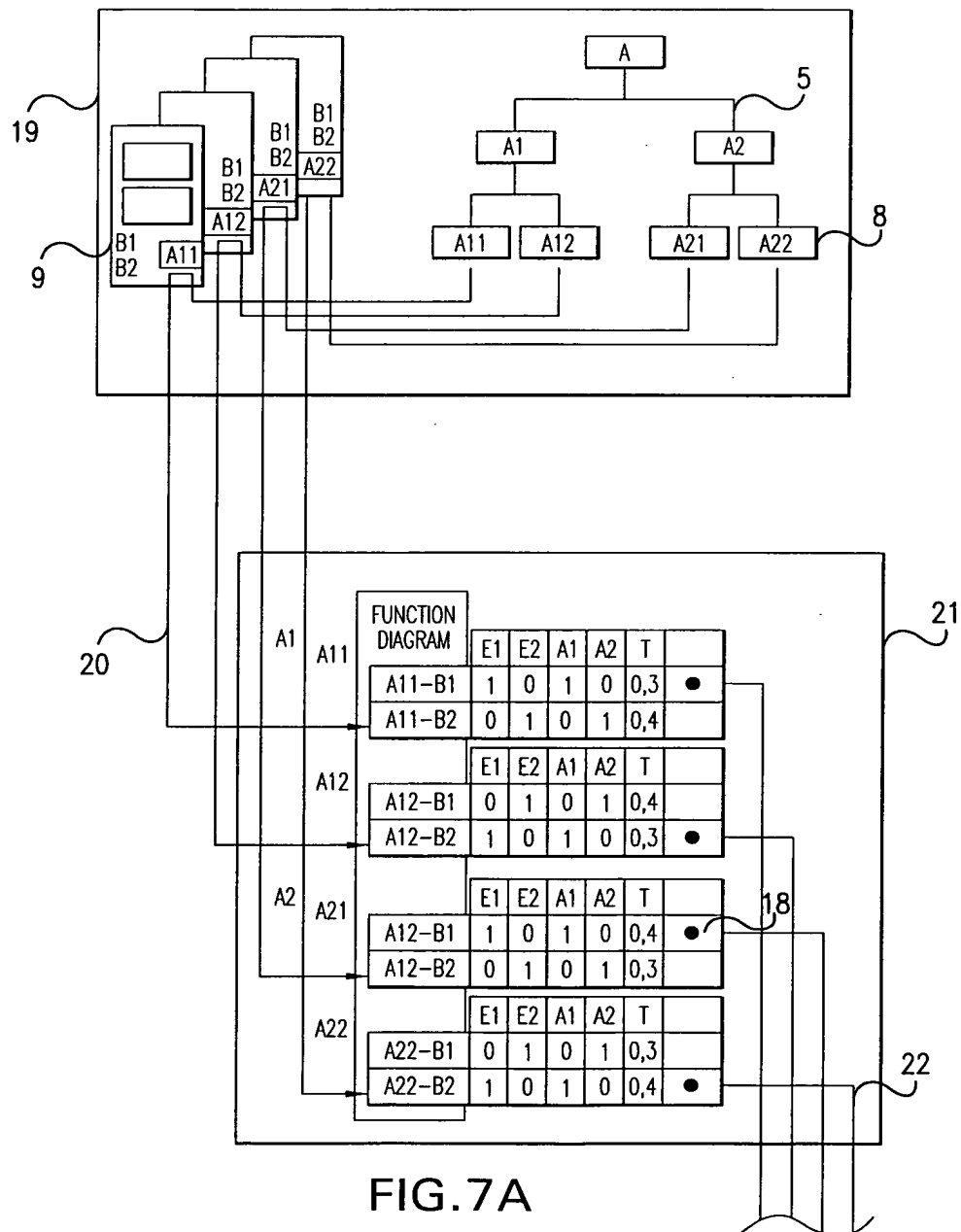


FIG.3



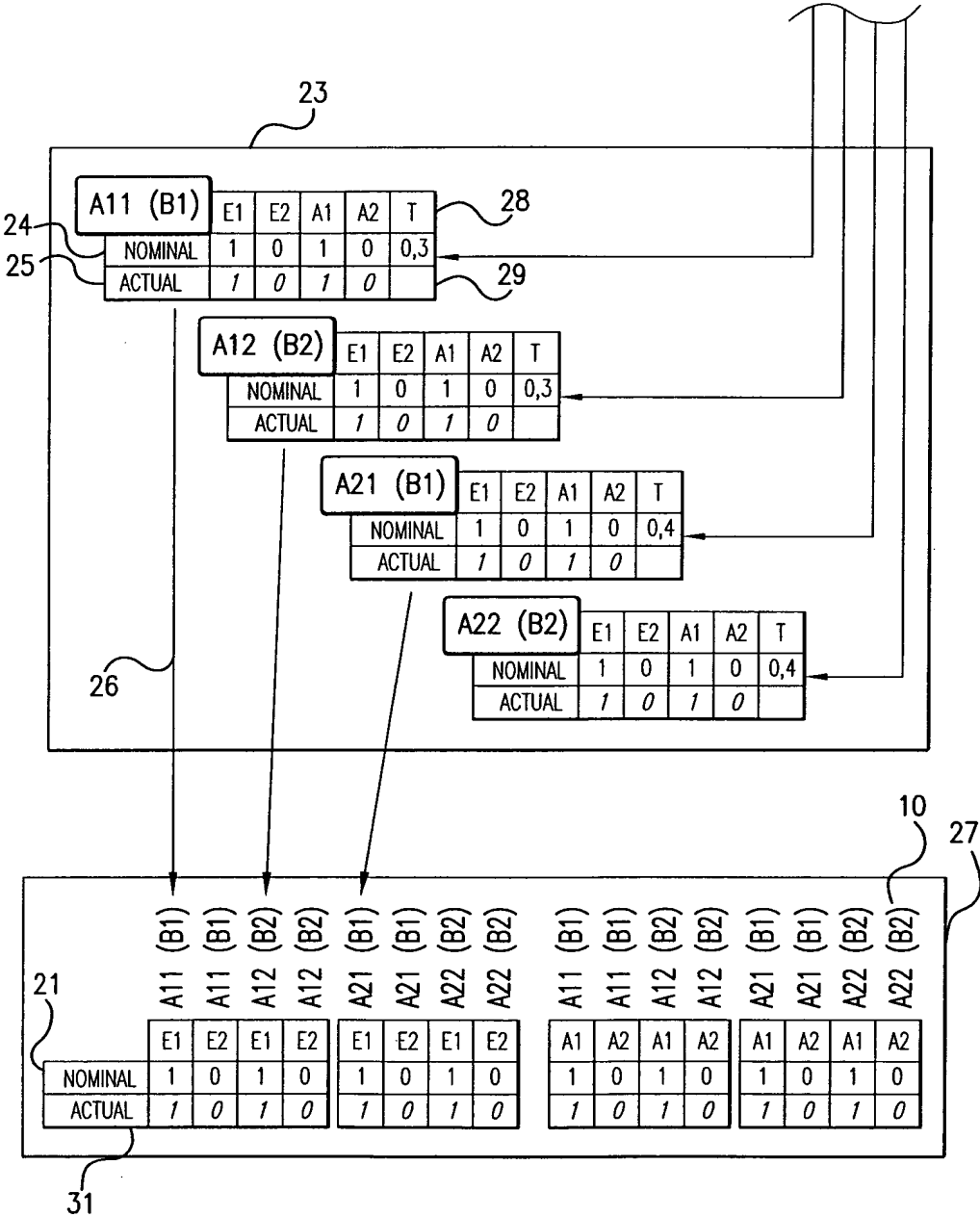


FIG. 7B

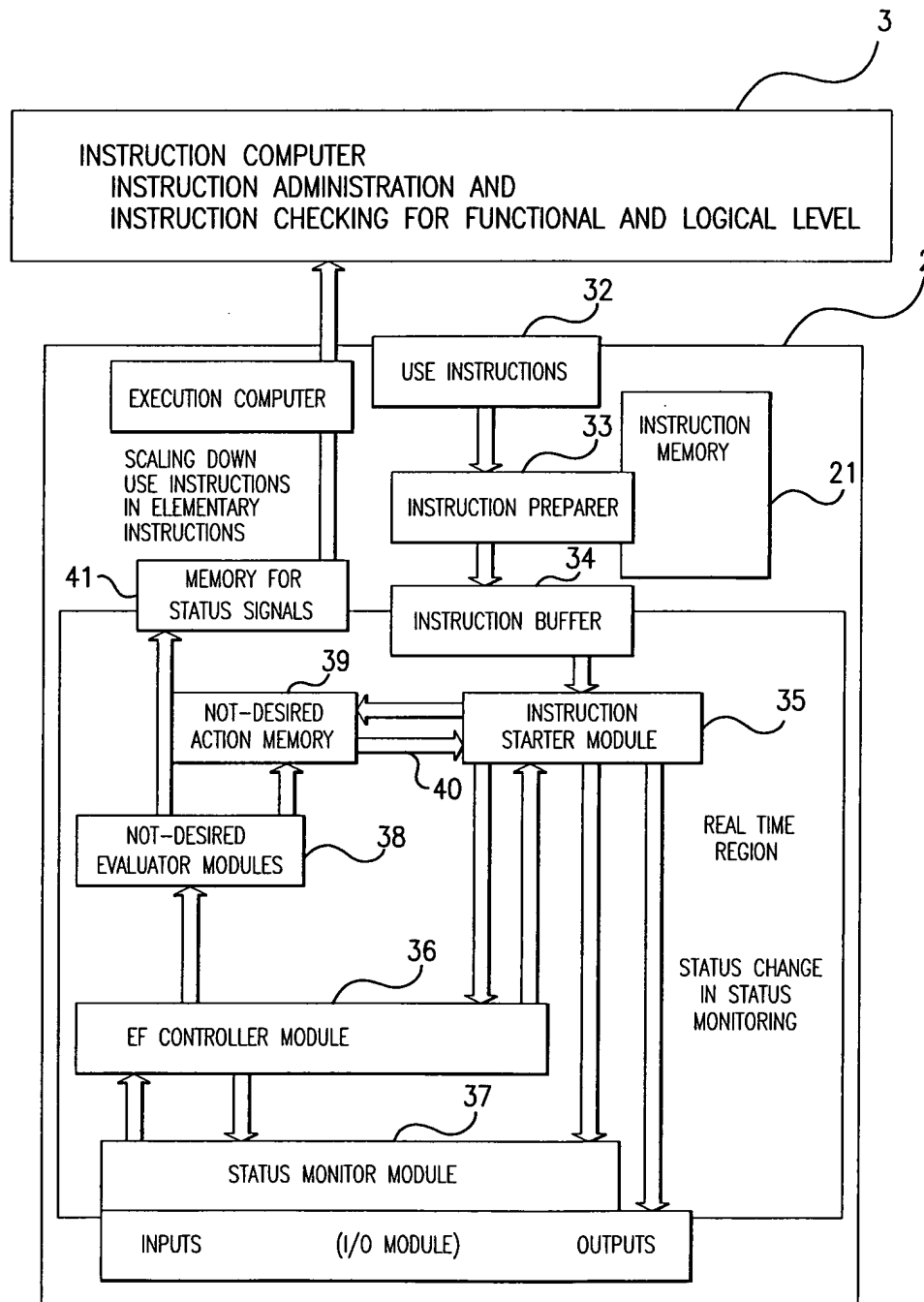


FIG.8

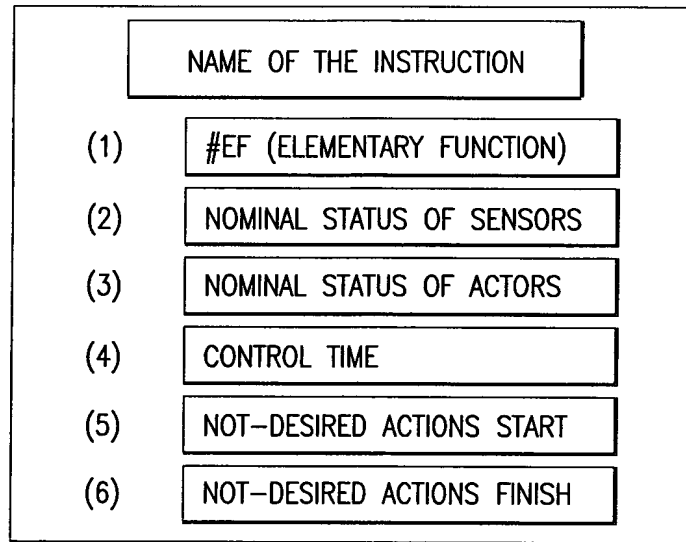


FIG.9

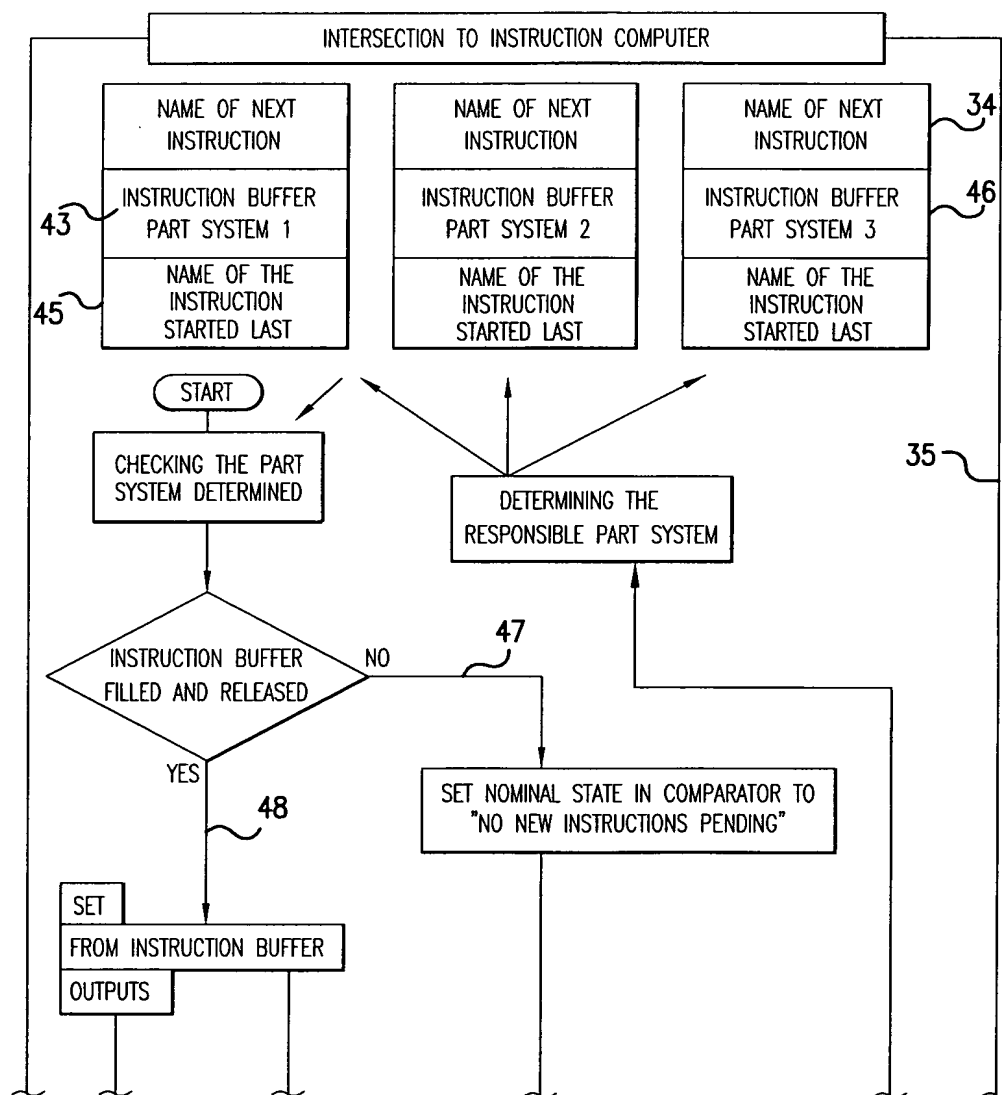


FIG.10A

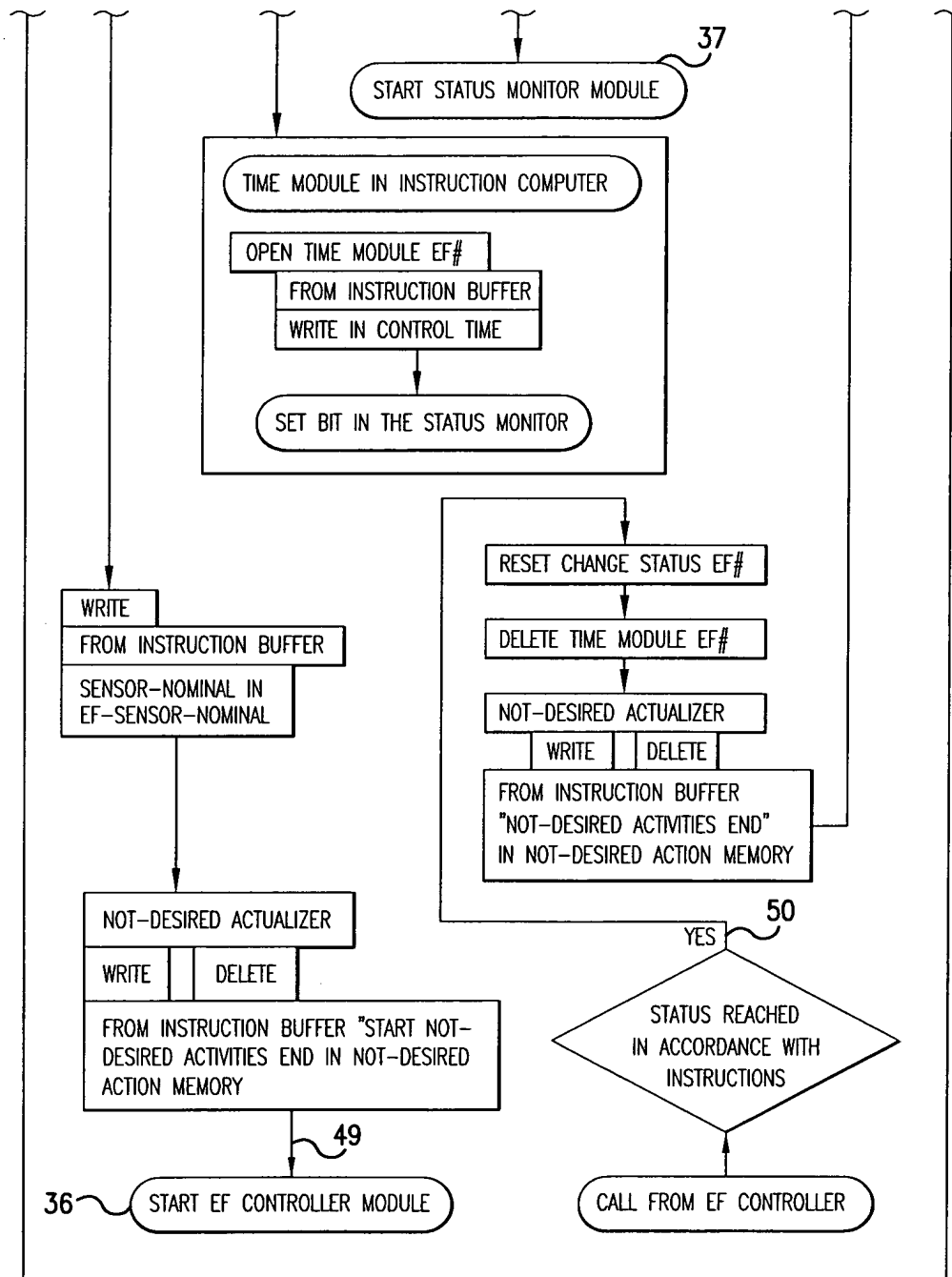


FIG. 10B

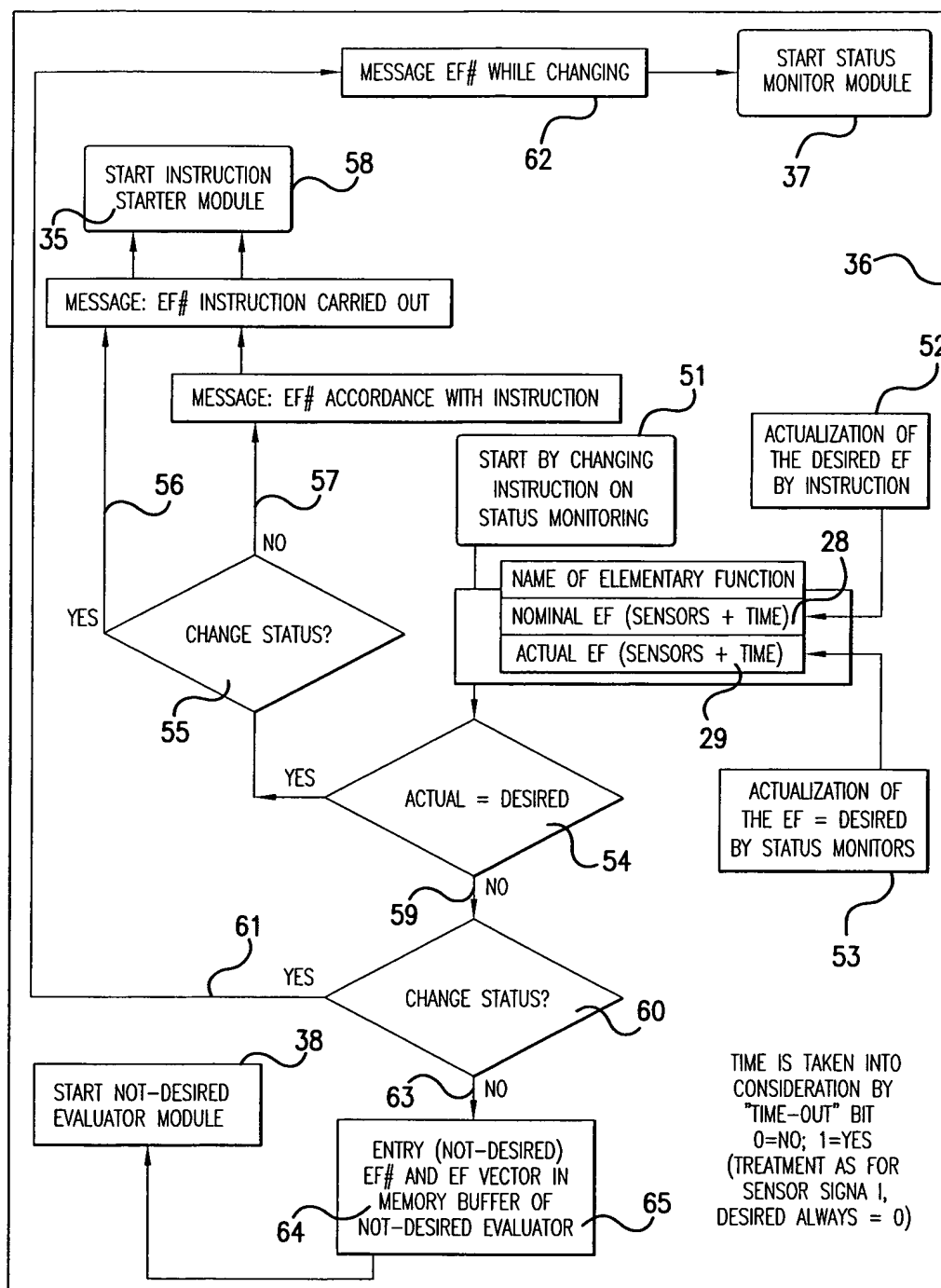
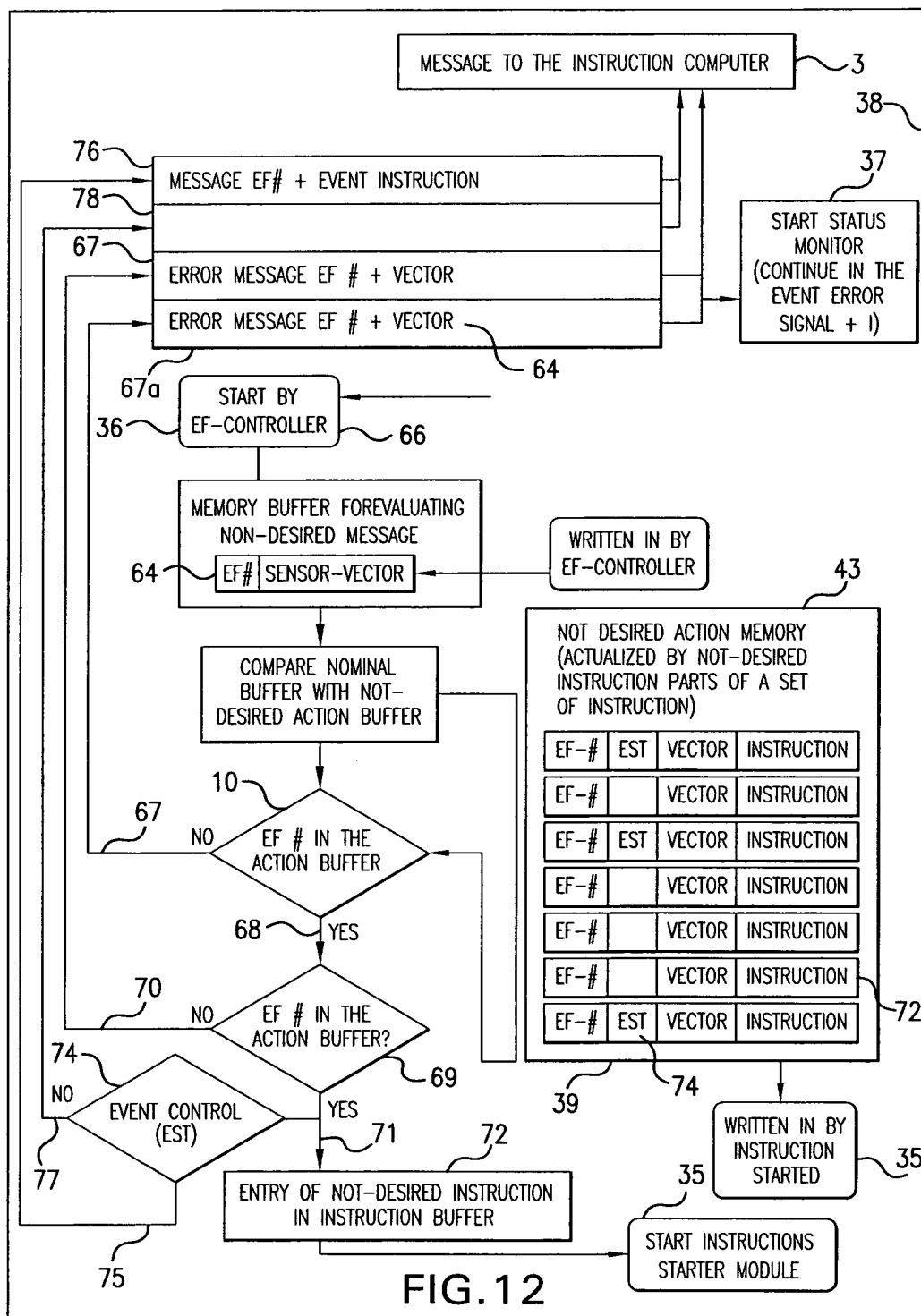


FIG.11



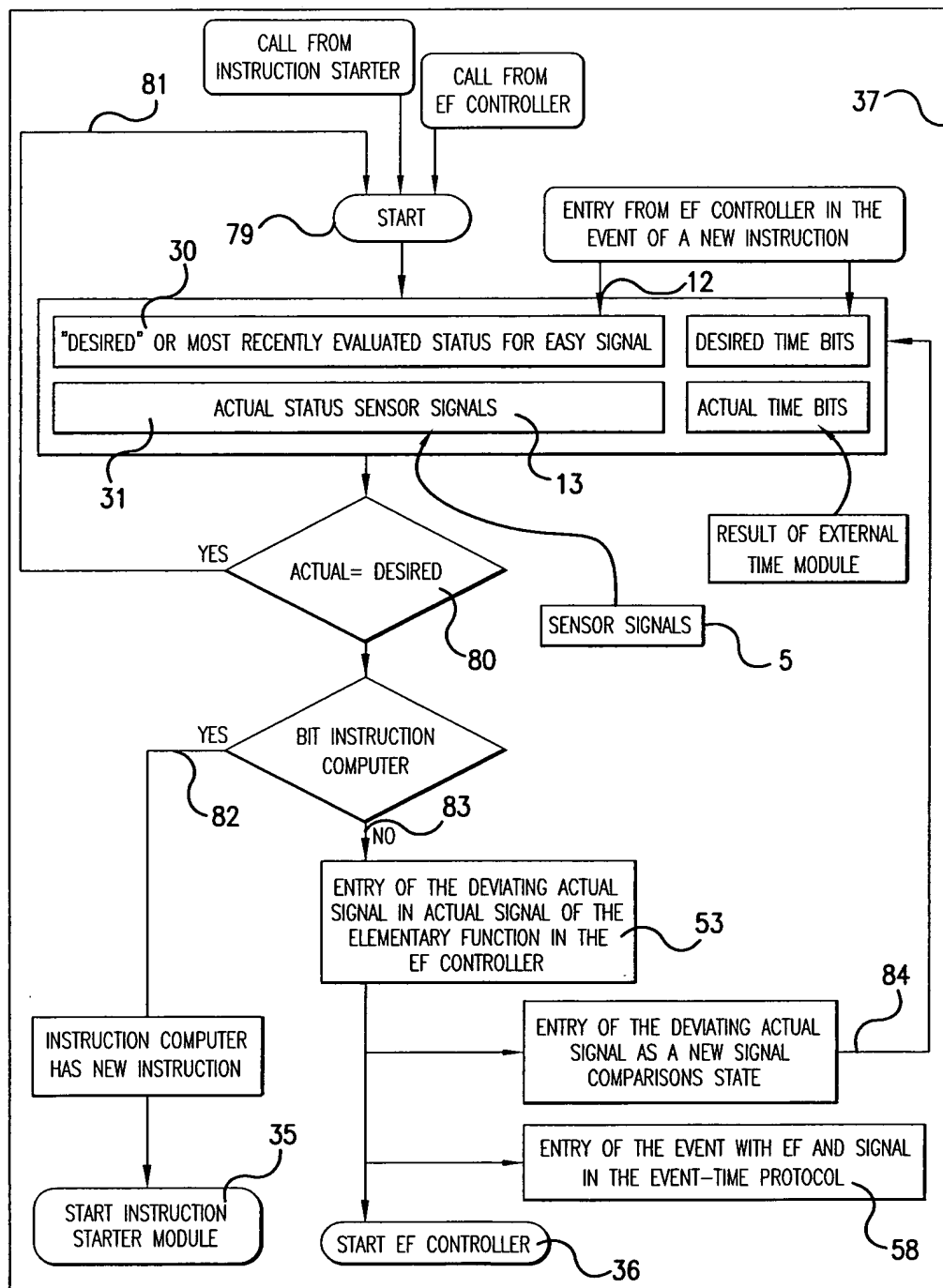


FIG. 13

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(1)	(2)	(3)	(4)
ELEMENTARY FUNCTION	SIGNAL		SYSTEM TIME
NAME	IDENTIFIER		STARTING TIME + MS
A11	E1	1	123,456 10E3
A12	E1	0	123,789 10E3
A11	E2	0	223,789 10E3
A21	E1	1	323, 789 10E3
A22	E2	0	423, 789 10E3
A22	E1	1	523,789 10E3
A21	E2	0	823,789 10E3
A23	E1	0	923,789 10E3
A31	E2	1	123,789 10E4
A11	E1	1	323,789 10E4
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•

FIG.14

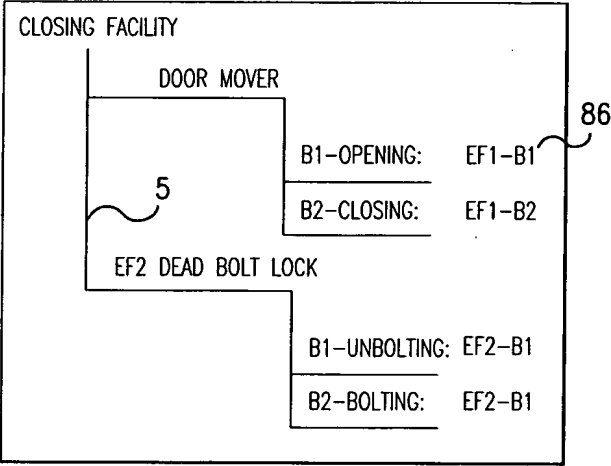


FIG. 15

		88		88	
INSTRUCTION NAME	DOOR OPEN	INSTRUCTION CONTENT		OPEN DOOR	
INSTRUCTION SEQUENCE		BARRIER TO BE SET		BARRIER TO BE CANCELED	
INSTRUCTIONS TO BE ACTIVATED		DURING THE CARRYING OUT	AFTER THE INSTRUCTION HAS BEEN CARRIED OUT	DURING THE CARRYING OUT	AFTER THE CARRYING OUT
EF2-B1 1.) UNLOCK BOLT		EF1-B1 OPEN DOOR MOVER			EF1-B1 OPEN DOOR MOVER
EF1-B1 2.) OPEN DOOR MOVER		EF2-B2 SET BOLT	EF1-B2 SET BOLT		

INSTRUCTION NAME	DOOR CLOSED	INSTRUCTION CONTENT		CLOSE DOOR	
INSTRUCTION SEQUENCE		BARRIER TO BE SET		BARRIER, WHICH IS TO BE REMOVED	
INSTRUCTIONS TO BE ACTIVATED		WHILE THE INSTRUCTION IS BEING CARRIED OUT	AFTER THE INSTRUCTION HAS BEEN CARRIED OUT	WHILE THE INSTRUCTION IS BEING CARRIED OUT	AFTER THE INSTRUCTION HAS BEEN CARRIED OUT
EF1-B2 1.) CLOSE DOOR MOVER		EF1-B2 SET BOLT			EF2-B2 SET BOLT
EF2-B2 2.) SET BOLT		EF1-B1 OPEN DOOR MOVER	EF1-B1 OPEN DOOR MOVER		

FIG. 16

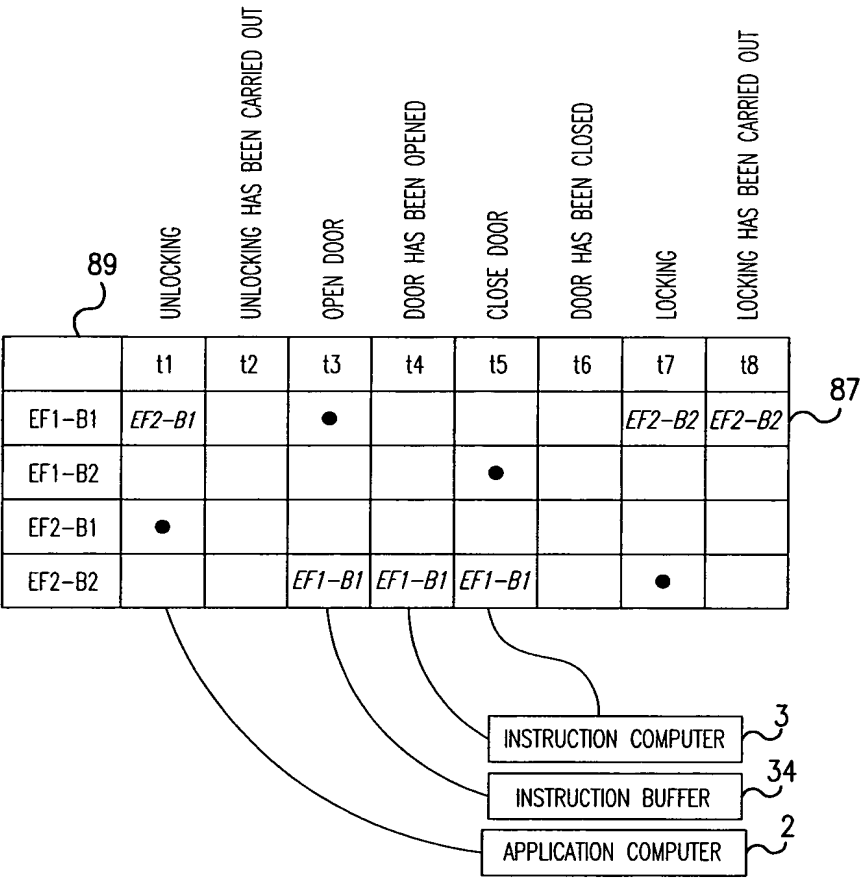


FIG.17

SUB-MENU ERROR REACTION
INSTRUCTION = EF1-B2 CLOSE DOOR MOVER
CHARGING BEFORE CARRY OUT INSTRUCTION REACTION TO: EF2 SIGNAL VECTOR: E1=1 ERROR INSTRUCTION: EF1-B1 OPEN DOOR MOVER
CLEARING AFTER CARRYING OUT INSTRUCTIONS

FIG.18

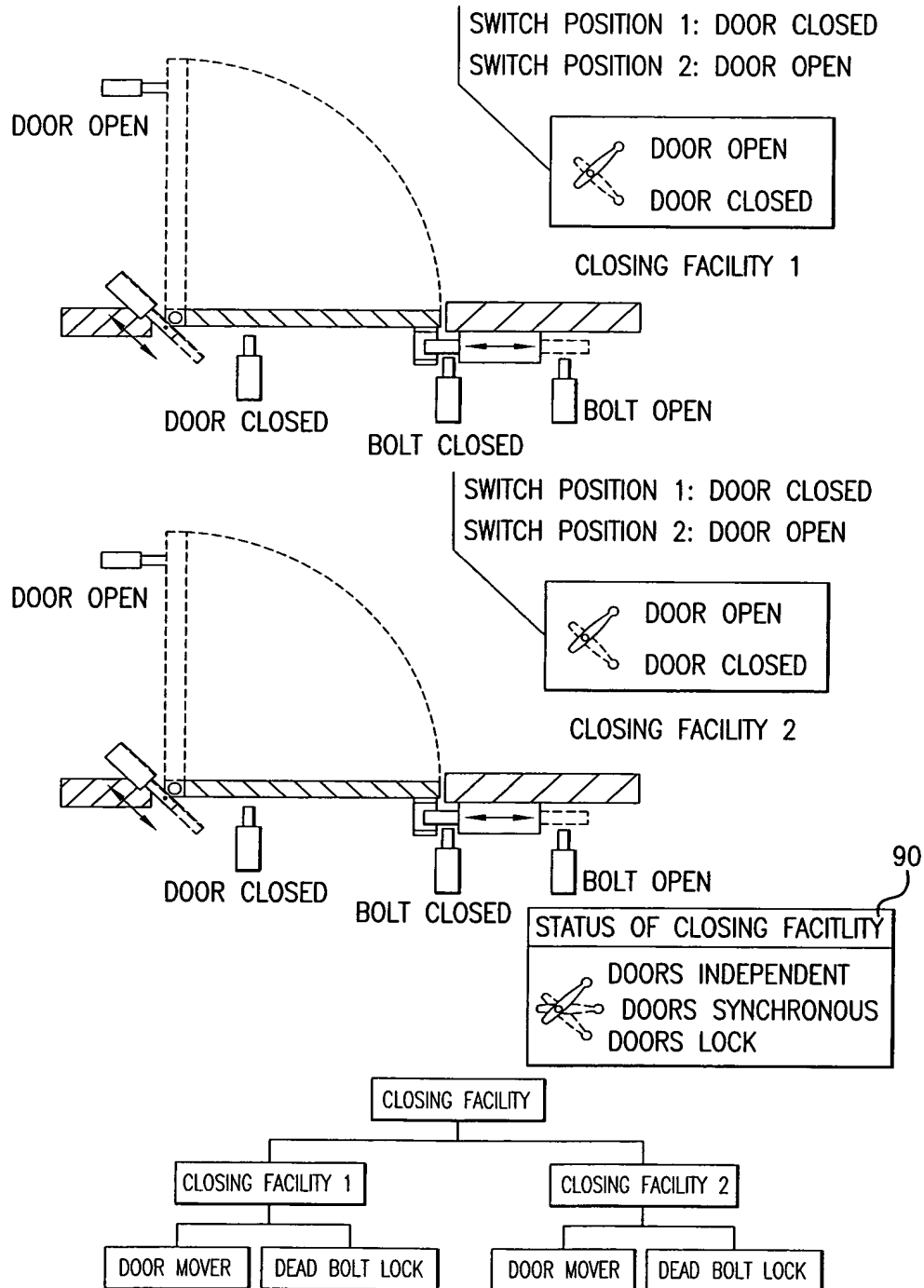


FIG.19

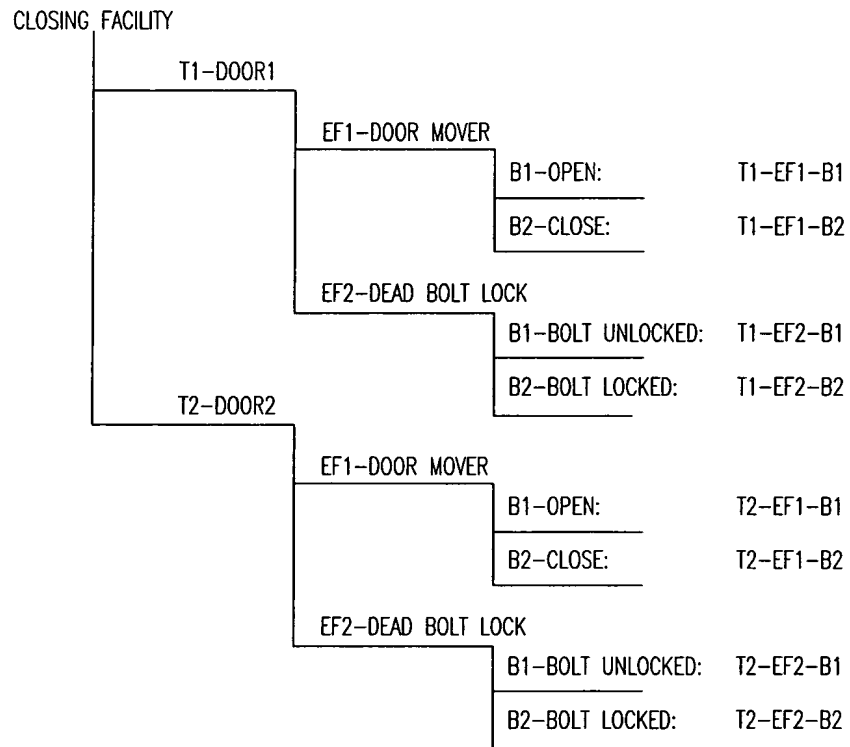


FIG.20

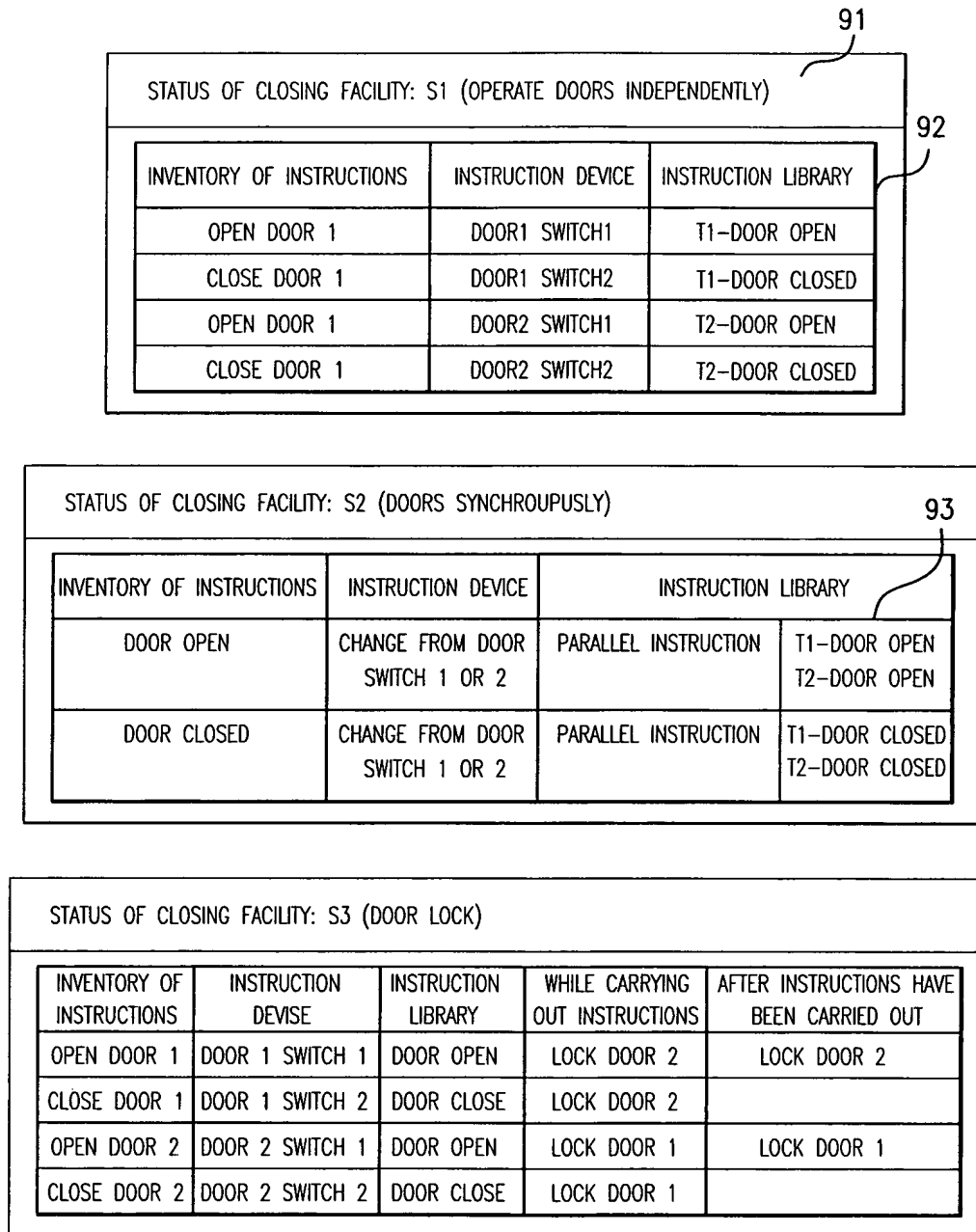


FIG.21

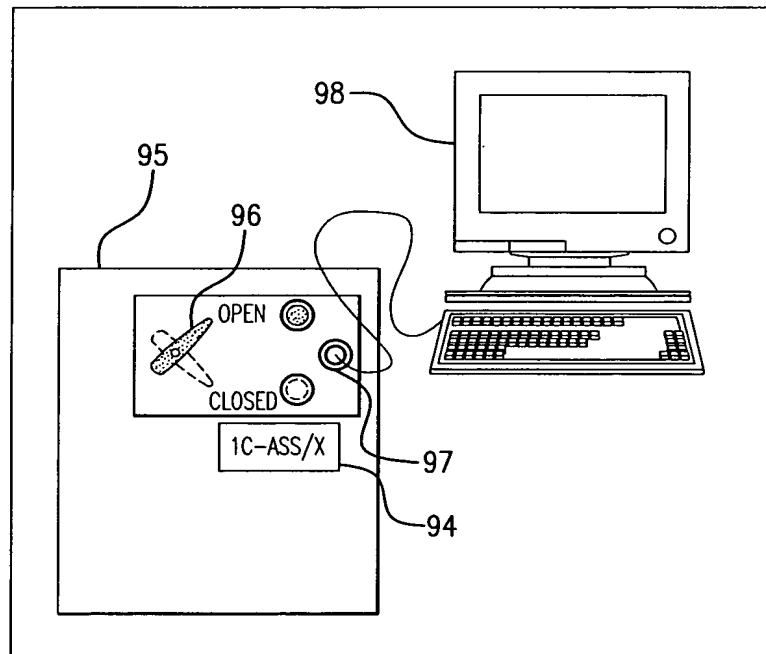


FIG. 22